Timber Sale Handbook

CHAPTER 60

SALE OF TIMBER

State/Cnty PROSPECTUS INCLUSIONS

A prospectus and maps of the tract or tracts should be prepared for each timber sale. Items that should be covered are as follows:

Map of sale area

Tract number and sale location

Description of the stumpage being offered

Cutting specifications

Slash disposal requirements

Scaling method

Table of weight conversions by species (can also be placed in the sale contract)

Minimum acceptable bid (advertised value-optional)

Bid bond requirements and notice that it will be forfeited upon failure to sign contract

Performance bond requirements

Damages provisions

Stumpage payment provisions, including extension increase policy for scaled and lump sum sales

Bid opening date and place

The phrase "Any and all bids may be rejected"

Contract acceptance and signing dates and a sample copy is available upon request

Contract period

Contract may contain additional provisions

Certification of Worker's Compensation required

The phrase "Contracts may not be assigned"

Variable utilization bid

Logging site and road restoration

Utilization standards

Special BMP requirements

Any other provision that might influence bidding

State Prospective purchasers should be furnished Timber Sale Bid, Form 2400-49, along with the prospectus.

State/Cnty Contractor Information and Work Sheet

Some form of a contractor information and work sheet should be included in the prospectus for all variable utilization sales. It should contain enough information so that a contractor can easily work out a bid for any acceptable utilization category. The format of a contractor information sheet will be dictated by the individual needs of each property.

Variable Utilization Prospectus Display

When listing advertised values for variable utilization sales, the equivalent advertised value per cord is that value which would yield a total species value equal to the total advertised value for the species.

See the appendix for a sample of a prospectus and map.